

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	"60421263"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/04 14:16
S2	1357280	alkyl(meth)acrylate adj polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 14:02
S3	1355230	alkyl(meth)acrylate adj polymer and fluid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 12:03
S4	1354790	alkyl(meth)acrylate adj polymer and functional adj fluid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 12:03
S5	1354790	alkyl(meth)acrylate adj polymer and functional adj fluid and hydraulic adj oil	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 12:03
S6	1354790	alkyl(meth)acrylate adj polymer and functional adj fluid and hydraulic adj oil and ethylenically adj unsaturated adj ester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 12:04
S8	1484805	alkyl(meth)acrylate adj polymer and (functional adj fluid) and (hydraulic adj oil) and (ethylenically adj unsaturated adj ester) and organophosphorous or (carboxylic adj acid) or (polyether adj polyol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 12:06
S9	355467	alkylmethacrylate adj polymer and functional adj fluid and hydraulic adj oil and ethylenically adj unsaturated adj ester and organophosphorous or (carboxylic adj acid) or (polyether adj polyol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 12:07

S10	355467	(alkyl adj meth adj acrylate adj polymer) and functional adj fluid and hydraulic adj oil and ethylenically adj unsaturated adj ester and organophosphorous or (carboxylic adj acid) or (polyether adj polyol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 12:08
S11	388468	(alkyl adj meth adj acrylate adj polymer) and functional adj fluid and hydraulic adj oil and ethylenically adj unsaturated adj ester and organophosphorous or (carboxylic adj acid) or (polyether adj polyol) and (fire adj resistant) or (flame adj retardant)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 12:10
S13	23101	(fire adj resistant) or (flamre adj retardant) and (alkyl adj meth adj acrylate adj polymer) and (ethylenically adj unsaturated adj ester)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 12:12
S14	23101	(fire adj resistant) or (flame adj retardant) and (alkyl adj meth adj acrylate adj polymer) and (ethylenically adj unsaturated adj ester)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 12:12
S15	1	S14 and organophosphorous and (carboxylic adj acid adj ester) and (polyether adj polyol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 12:13
S16	223	S14 and (organophosphorous or (carboxylic adj acid adj ester) or (polyether adj polyol))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/02 16:15
S17	16	S16 and hydraulic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 13:59
S18	966	functional adj fluid and hydraulic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 13:59

S19	220	functional adj fluid and fire	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 14:00
S20	6	functional adj fluid and fire and (alkyl adj meth adj acrylate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 14:01
S21	26	("3487020" "3592772" "3679587" "3718596" "3723320" "3849324" "3907697" "3931022" "3941708" "3983046" "4181619" "4206067" "4302346" "5035824" "5205951" "5464551" "5817606" "6030543" "6254799" "6319423" "6391225" "RE37101").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/01 14:01
S22	1354805	alkyl(meth)acrylate adj polymer and fire and fluid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 14:03
S23	1376833	alkyl(meth)acrylate adj polymer and (fire adj retardant) or (fire adj resistant) or (flame adj retardant)and fluid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 14:04
S24	81	(functional adj fluid) and (fire adj resistant) or (flame adj retardant) and (alkyl adj meth adj acrylate adj polymer) and (carboxylic adj acid adj ester)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 14:22
S25	455	alkylmethacrylate adj polymer and (fire adj resistant) or (flame adj retardant) and (carboxylic adj acid adj ester)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 14:38
S26	487	methacrylate adj polymer and (fire adj resistant) or (flame adj retardant) and (carboxylic adj acid adj ester)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 14:39

S28	33	methacrylate adj polymer and (fire adj resistant) or (flame adj retardant) and (carboxylic adj acid adj ester)and (olefinically adj unsaturated adj monomer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 14:46
S29	32	methacrylate adj polymer and (fire adj resistant) or (flame adj retardant) and (carboxylic adj acid adj ester)and butylmethacrylate and heptylmethacrylate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 15:06
S30	487	methacrylate adj polymer and (fire adj resistant) or (flame adj retardant) and (carboxylic adj acid adj ester)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 15:07
S31	35	methacrylate adj polymer and (fire adj resistant) or (flame adj retardant) and (carboxylic adj acid adj ester) AND (FUNCTIONAL ADJ FLUID)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 15:24
S32	9	(methacrylate adj polymer) and (functional adj fluid) and fire	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 15:16
S33	0	fire and fluid and (methacrylate adj polymer) and butylmethacrylate and octylmethacrylate and methylmethacrylate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 15:25
S34	0	fire and fluid and (methacrylate adj polymer) and butylmethacrylate and octylmethacrylate and methylmethacrylate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 15:25
S35	0	fire and fluid and (methacrylate adj polymer) and butylmethacrylate and octylmethacrylate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 15:25

S36	0	fire and fluid and (methacrylate adj polymer) and methylmethacrylate and octylmethacrylate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 15:26
S37	0	fire and fluid and (methacrylate adj polymer) and methylmethacrylate and heptylmethacrylate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 15:26
S38	14	fire and fluid and (methacrylate adj polymer) and methylmethacrylate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 15:31
S39	9	(methacrylate adj polymer) and functional adj fluid and fire	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 15:39
S40	295	(methacrylate adj polymer) and fire	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 16:31
S41	2	("0000252").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 15:47
S42	2105	(252/70).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 15:48
S43	1086	(252/601,602).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 15:49

S44	4	S43 and methacrylate adj polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 16:01
S45	28	"3718596"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 16:01
S46	29	(fire or flame) and (methacrylate adj polymer) and (organophosphorous or (carboxylic adj acid adj ester))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 16:32
S47	125	(methacrylate adj polymer) and phosphorous and (fire or flame)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 17:18
S48	83	fire adj resistant adj fluid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/01 17:19
S49	64401	acrylate and (fire adj retardant) or (flame adj retardant) or (flame adj resistant) or (fire adj resistant) and polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/02 13:34
S50	3710	S49 and phosphorous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/02 13:38
S51	7	S50 and (functional adj fluid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/02 13:35

S52	495	S49 and phosphorous and fluid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/02 13:38
S53	0	(alkylmethacrylate adj polymer) and (functional adj fluid) and (hydraulic adj oil) and (ethylenically adj unsaturated adj ester) and (organophosphorous or (carboxylic adj acid) or (polyether adj polyol))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/02 13:51
S54	12	(methacrylate adj polymer) and (fire or flame) and hydraulic and (organophosphorous or (carboxylic adj acid) or (polyether adj polyol))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/02 13:53
S55	266	(methacrylate adj polymer) and (fire or flame)and (organophosphorous or (carboxylic adj acid) or (polyether adj polyol))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/02 13:55
S56	2271	(meth adj acrylate) and polymer and (fire or flame)and (organophosphorous or (carboxylic adj acid) or (polyether adj polyol))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/02 13:55
S57	94	(meth adj acrylate) and polymer and (fire or flame)and (organophosphorous or (carboxylic adj acid) or (polyether adj polyol)) and hydraulic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/02 14:11
S58	406	(meth adj acrylate) and polymer and (fire or flame)and (organophosphorous or (carboxylic adj acid) or (polyether adj polyol)) and fluid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/02 14:16
S59	2096	(meth adj acrylate) and polymer and (organophosphorous or (carboxylic adj acid) or (polyether adj polyol)) and fluid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/02 14:17

S60	1445	astm and (fire or flame) and (meth adj acrylate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/02 16:15
S61	296	astm and (fire or flame) and (meth adj acrylate) and fluid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/02 16:15
S62	0	(functional adj fluid) and (meth adj acrylate) and (adipic or azelaic or sebacic or pthalate or dodecanoic) adj acid and diester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/03 10:05
S63	83	fluid and (meth adj acrylate) and (adipic or azelaic or sebacic or pthalate or dodecanoic) adj acid and diester	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/03 10:05
S64	4	(meth adj acrylate) and (astm adj d adj "92")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/04 14:30
S65	300	(kinematic adj viscosity) and (astm adj d adj "445")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/04 14:34
S66	19	(kinematic adj viscosity) and (astm adj d adj "445") and (meth adj acrylate) and polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/04 14:48
S67	5	(kinematic adj viscosity near6 "40") and (astm adj d adj "445") and (meth adj acrylate) and polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/04 15:01